

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-43. (Canceled)

44. (New) An information processing apparatus, comprising:

an input device which simultaneously or non-simultaneously obtains a plurality of different types of information;

a memory which stores the plurality of different types of information in association with each other;

a display device that displays, in association with each other, each of two or more displays expressing different types of information, among the plurality of different types of information that are stored in the memory in association with each other, in a display state in which the displays can be individually selected;

a designation device which individually selects the displays that express a plurality of pieces of information, based on an operation of the user, from among the individually selectable displays, showing two or more of the different types of information stored in association with each other, which are displayed on the display device, and individually designates the plurality of pieces of information corresponding to the respective selected displays as information to be deleted;

a deletion instruction device which instructs that the plurality of pieces of information, which have been designated by the designation device, in a state in which the plurality of pieces of information have been individually designated by the designation device, be deleted;

a display control device which displays on the display device a confirmation dialogue which confirms whether deletion is to be performed, based on the instruction for deletion of the plurality of pieces of information by the deletion instruction device;

a selection device which selects whether the deleting operation is to be performed from the confirmation dialogue which is displayed on the display device;

a deletion device which deletes the plurality of pieces of information, which have been designated by the designation device, from the memory when allowance of performing the deleting operation is selected in the confirmation dialogue by the selecting device; and

wherein the display control device further displays each display showing the plurality of pieces of information which have been individually selected by the designation device in a display state which can be differentiated from displays that have not been selected by the designation device.

45. (New) An information processing apparatus according to claim 44, further comprising:

a reproduction device that reads the plurality of pieces of information from the memory, which have been designated by the designation device, and reproduces the plurality of pieces of information, prior to the deleting operation of the plurality of pieces of information by the deletion device, based on the plurality of pieces of information being designated by the designation device.

46. (New) An information processing apparatus, comprising:

an input device which simultaneously or non-simultaneously obtains a plurality of different types of information;

a memory which stores a plurality of groups each formed by the plurality of different types of information, the plurality of different types of information being in association with each other;

a display device which displays a list of groups, each formed by the plurality of different types of information stored in the memory, with a display of at least one type of information in each group being displayed in a display state in which it can be individually selected;

a designation device which individually selects two or more of the individually selectable displays of a same type of the information, based on an operation of the user, from two or more of the groups of the list displayed on the display device, and designates two or more pieces of information corresponding to the selected displays as information to be deleted;

a deletion instruction device which instructs the two or more pieces of information, which have been designated by the designation device in a state in which the two or more pieces of information have been designated by the designation device, be deleted;

a deletion device which deletes the two or more pieces of information, which have been individually designated by the designation device, from the memory, based on the deletion instruction of the deletion instruction device; and

a display control device which displays on the display device a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the two or more pieces of information by the deletion device, based on the deletion instruction by the deletion instruction device, and deletes the displays for the two or more pieces of information selected by the designation device from the list displayed by the display device when the deleting operation is allowed by the confirmation dialogue;

wherein the deletion device performs the deleting operation when allowance of performing the deleting operation is selected by the confirmation dialogue.

47. (New) An information processing apparatus according to claim 46, further comprising:

a reproduction device which sequentially reproduces the two or more pieces of information stored in the memory, based on the two or more pieces of information being designated by the designation device.

48. (New) An information processing apparatus according to claim 46, wherein:
the display control device further displays each of the displays on the list showing the two or more different pieces of information selected by the designation device on the display device in a display state which can be distinguished from a display that has not been selected by the designation device.

49. (New) An information processing apparatus, comprising:
an input device which simultaneously or non-simultaneously obtains a plurality of different types of information;
a memory which stores a plurality of groups each formed by the plurality of different types of information in association with each other;
a display device which displays a list of groups, each formed by the plurality of different types of information stored in the memory, with displays for two types of information in each group being displayed in a display state in which they can be individually selected;
a designation device which individually selects the individually selectable displays for the two types of information, based on a user's operation, from the two or more groups on the list displayed on the display device, and designates two or more pieces of information corresponding to the selected displays as information to be deleted;

a deletion instruction device which instructs that the two or more pieces of information, which have been individually designated by the designation device, in a state in which the two or more pieces of information are designated by the designation device, be deleted;

a deletion device which deletes the two or more pieces of information, which have been individually designated by the designation device, from the memory, based on the deletion instruction of the deletion instruction device; and

a display control device which deletes the displays of the two or more pieces of information, which have been selected by the designation device, from the list displayed by the display device, based on the deletion instruction of the deletion instruction device.

50. (New) An information processing apparatus according to claim 49, wherein the display control device further displays on the display device a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the two or more pieces of information by the deletion device, based on the deletion instruction by the deletion instruction device, and further deletes the displays for the two or more pieces of information selected by the designation device from the list displayed by the display device when allowance of performing the deleting operation is selected by the confirmation dialogue; and

the deletion device performs the deleting operation when allowance of the deleting operation is selected by the confirmation dialogue.

51. (New) An information processing apparatus according to claim 49, wherein the display control device further displays each of the displays on the list showing the two or more different pieces of information selected by the designation device on the display device in a display state which can be distinguished from a display that has not been selected by the designation device.

52. (New) A camera, comprising:

an image information input device which images an object via a shooting lens and inputs image information;

a microphone which obtains sound information;

a memory which stores the image information and the sound information, in association with each other;

a display device, arranged on a surface opposite to the shooting lens, which displays a display showing one of the image information and the sound information stored in the memory in association with each other, in an individually selectable display state, along with a display showing the other information;

a designation device which selects the one individually selectable display, which has been displayed on the display device, based on an operation of a user, and individually designates the information as information to be deleted;

a display control device that displays the display showing the information selected by the designation device on the display device in a manner in which it can be differentiated from a display that has not been selected by the designation device;

a deletion instruction device which instructs that the information which has been designated by the designation device be deleted; and

a deletion device which performs a deleting operation which deletes from the memory the information designated by the designation device; wherein

the display control device further displays on the display a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the information by the deletion device, after the deletion is instructed by the deletion instruction device;

the deletion device performs the deleting operation when allowance of the deleting operation is selected by the confirmation dialogue; and

the display device deletes the display corresponding to the information designated by the designation device from the display screen when allowance of the deleting operation is selected by the confirmation dialogue.

53. (New) A camera, comprising:

an image information input device which images an object via a shooting lens and obtains image information;

an other information input device which obtains two or more types of different information other than the image information;

a memory which stores, in association with each other, a plurality of different types of information, including the image information input from the image information input device and the two or more of different types of information input from the other information input device;

a display device which displays, in association with each other and in a state in which two or more displays showing different types of information can be individually selected, the two or more displays showing the different types of information from among the plurality of different types of information stored in the memory,

a designation device which individually selects a plurality of displays showing the respective information, based on an operation of a user, from among the individually selectable displays showing two or more different types of information associated with each other, and which are displayed on the display device, the designation device further designates a plurality of pieces of information corresponding to the respective selected displays as information to be deleted;

a deletion instruction device which instructs that the plurality of pieces of information, which have been designated by the designation device, in a state in which the plurality of pieces of information have been designated by the designation device, be deleted;

a deletion device which deletes from the memory the plurality of pieces of information which have been individually designated by the designation device based on the instruction of the deletion instruction device;

a reproduction device that reads the plurality of pieces of information, which have been designated by the designation device, from the memory and reproduces the plurality of pieces of information, prior to the operation of deleting the plurality of pieces of information by the deletion device, based on the designating operation of the plurality of types of information by the designation device;

a display control device that displays on the display device a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the plurality of pieces of information by the deletion device, after the reproducing operation of the plurality of pieces of information by the reproduction device has begun and after the plurality of pieces of information have been instructed to be deleted by the deletion instruction device; and

a selection device that selects whether the deleting operation is to be performed from the confirmation dialogue displayed on the display device, wherein

the deletion device performs a deleting operation in which the plurality of pieces of information designated by the designation device is deleted from the memory when allowance of the deleting operation is selected by the confirmation dialogue.

54. (New) A camera, comprising:

an image information input device which images an object via a shooting lens and obtains image information;

a microphone which obtains sound information;

a memory which stores a plurality of groups, each group having the image information and the sound information associated with each other;

a display device which displays a list of the image information and the sound information in association with each other in each of the plurality of groups, with the display of at least one of the image information and the sound information in each group being displayed in an individually selectable state;

a designation device that individually selects the individually selectable displays of two or more pieces of the information from two or more of the groups in association with the list displayed on the display device, based on a user's operation, and designates the two or more pieces of information as information to be deleted;

a deletion instruction device which instructs the two or more pieces of information to be deleted which have been individually designated by the designation device, in a state in which the two or more pieces of information have been designated by the designation device;

a deletion device which deletes the two or more pieces of information, which have been individually designated by the designation device, from the memory, based on the deletion instruction of the deletion instruction device; and

a display control device which displays, on the display device, the listed displays that show the two or more pieces of information selected by the designation device, in a display state which can be differentiated from a display which has not been selected by the designation device, and displays on the display device a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the two or more pieces of information by the deletion device, based on the deletion instruction by the deletion instruction device;

wherein the deletion device performs the deleting operation when allowance of the deleting operation is selected by the confirmation dialogue; and

the display control device deletes the displays for the two or more pieces of information selected by the designation device from the list which is displayed by the display device when allowance of performing the deleting operation is selected by the confirmation dialogue.

55. (New) A method for processing information, comprising:

obtaining, simultaneously or non-simultaneously, a plurality of different types of information with an input device;

storing the plurality of different types of information in association with each other in a memory;

displaying, with a display device, in association with each other, each of two or more displays expressing different types of information, among the plurality of different types of information that are stored in the memory in association with each other, in a display state in which the displays can be individually selected;

individually selecting, with a designation device, the displays that express a plurality of pieces of information, based on an operation of the user, from among the individually selectable displays, showing two or more of the different types of information stored in association with each other, which are displayed on the display device, and individually designating the plurality of pieces of information corresponding to the respective selected displays as information to be deleted;

instructing, with a deletion instruction device, that the plurality of pieces of information, which have been designated by the designation device, in a state in which the plurality of pieces of information have been individually designated by the designation device, be deleted;

displaying on the display device, a confirmation dialogue which confirms whether deletion is to be performed, based on the instruction for deletion of the plurality of pieces of information by the deletion instruction device with a display control device;

selecting, with a selection device, whether the deleting operation is to be performed from the confirmation dialogue which is displayed on the display device;

deleting, with a deletion device, the plurality of pieces of information which have been designated by the designation device from the memory when allowance of performing the deleting operation is selected in the confirmation dialogue by the selecting device; and

further displaying, with the display control device, each display showing the plurality of pieces of information which have been individually selected by the designation device in a display state which can be differentiated from displays that have not been selected by the designation device.

56. (New) The method according to claim 55, further comprising:

reading, with a reproduction device, the plurality of pieces of information from the memory, which have been designated by the designation device, and reproducing the plurality of pieces of information, prior to the deleting operation of the plurality of pieces of information by the deletion device, based on the plurality of pieces of information being designated by the designation device.

57. (New) A method for processing information, comprising:

obtaining, simultaneously or non-simultaneously, a plurality of different types of information with an input device;

storing a plurality of groups, each formed by the plurality of different types of information in a memory, the plurality of different types of information being in association with each other;

displaying, with a display device, a list of groups, each formed by the plurality of different types of information stored in the memory, with a display of at least one type of information in each group being displayed in a display state in which it can be individually selected;

individually selecting, with a designation device, two or more of the individually selectable displays of a same type of the information, based on an operation of the user, from two or more of the groups of the list displayed on the display device, and designating two or more pieces of information corresponding to the selected displays as information to be deleted;

instructing, with a deletion instruction device, the two or more pieces of information, which have been designated by the designation device, in a state in which the two or more pieces of information have been designated by the designation device, be deleted;

deleting, with a deletion device, the two or more pieces of information, which have been individually designated by the designation device, from the memory, based on the deletion instruction of the deletion instruction device;

displaying, with a display control device, on the display device a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the two or more pieces of information by the deletion device, based on the deletion instruction by the deletion instruction device, and deleting the displays for the two or more pieces of information selected by the designation device from the list displayed by the display device when the deleting operation is allowed by the confirmation dialogue; and

performing, with the deletion device, the deleting operation when allowance of performing the deleting operation is selected by the confirmation dialogue.

58. (New) The method according to claim 57, further comprising:

sequentially reproducing, with a reproduction device, the two or more pieces of information stored in the memory, based on the two or more pieces of information being designated by the designation device.

59. (New) The method according to claim 57, further comprising:

further displaying, with the display control device, each of the displays on the list showing the two or more different pieces of information selected by the designation device on the display device in a display state which can be distinguished from a display that has not been selected by the designation device.

60. (New) A method for processing information, comprising:

obtaining, simultaneously or non-simultaneously, a plurality of different types of information with an input device;

storing a plurality of groups each formed by the plurality of different types of information in association with each other in a memory;

displaying, with a display device, a list of groups, each formed by the plurality of different types of information stored in the memory, with displays for two types of information in each group being displayed in a display state in which they can be individually selected;

individually selecting, with a designation device, the individually selectable displays for the two types of information, based on a user's operation, from the two or more groups on the list displayed on the display device, and designates two or more pieces of information corresponding to the selected displays as information to be deleted;

instructing, with a deletion instruction device, that the two or more pieces of information, which have been individually designated by the designation device, in a state in which the two or more pieces of information are designated by the designation device, be deleted;

deleting, with a deletion device, the two or more pieces of information, which have been individually designated by the designation device, from the memory, based on the deletion instruction of the deletion instruction device; and

deleting, with a display control device, the displays of the two or more pieces of information, which have been selected by the designation device, from the list displayed by the display device, based on the deletion instruction of the deletion instruction device.

61. (New) The method according to claim 60, further comprising:

further displaying, with the display control device on the display device, a confirmation dialogue to confirm whether the deleting operation is to be performed, prior to the deleting operation of the two or more pieces of information by the deletion device, based on the deletion instruction by the deletion instruction device, and further deleting the displays for the two or more pieces of information selected by the designation device from the list displayed by the display device when allowance of performing the deleting operation is selected by the confirmation dialogue; and

performing, with the deletion device, the deleting operation when allowance of the deleting operation is selected by the confirmation dialogue.

62. (New) The method according to claim 60, further comprising:

further displaying, with the display control device, each of the displays on the list showing the two or more different pieces of information selected by the designation device on the display device in a display state which can be distinguished from a display that has not been selected by the designation device.